



FIG. 3

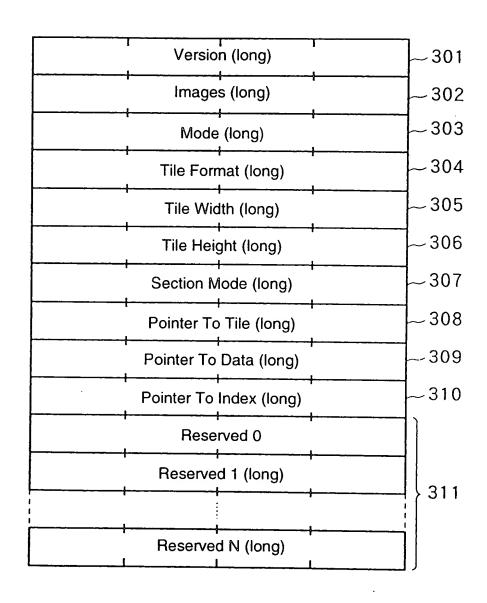


FIG. 4

R (0, 0)	G (0, 0)	B (0, 0)	NA	
R (1, 0)	G (1, 0)	B (1, 0)	NA	
R (2, 0)	G (2, 0)	B (2, 0)	NA	401
R (0, 1)	G (0, 1)	B (0, 1)	NA	FIRST IMAGE
R (1, 1)	G (1, 1)	B (1, 1)	NA	
R (2, 1)	G (2, 1)	B (2, 1)	NA	
R (0, 0)	G (0, 0)	B (0, 0)	NA	
	1	1		
				402
				\$402 SECOND IMAGE
1 1 1 4			1 1 1 1	
 		1.0	i i i	:
R (0, 0)	G (0, 0)	P (0, 0))
11 (0, 0)	G (0, 0)	B (0, 0)	NA	
R (1, 0)	G (1, 0)	B (1, 0)	NA	
R (2, 0)	G (2, 0)	B (2, 0)	NA	N.TH IMAGE
R (0, 1)	G (0, 1)	B (0, 1)	NA	N-TH IMAGE
R (1, 1)	G (1, 1)	B (1, 1)	NA	
R (2, 1)	G (2, 1)	B (2, 1)	NA	
				,

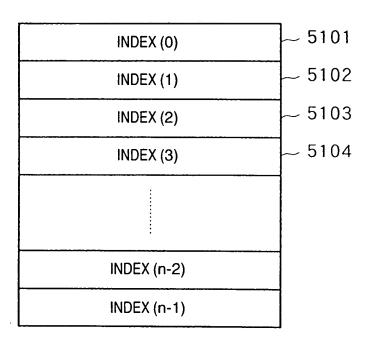


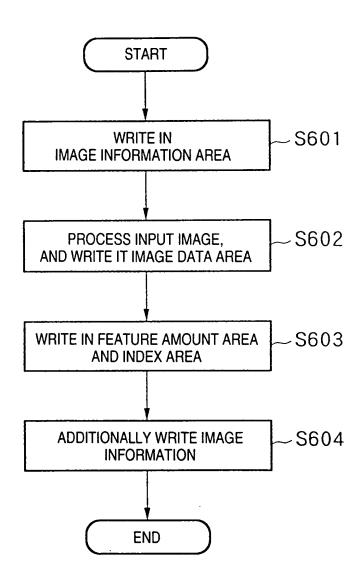
FIG. 5

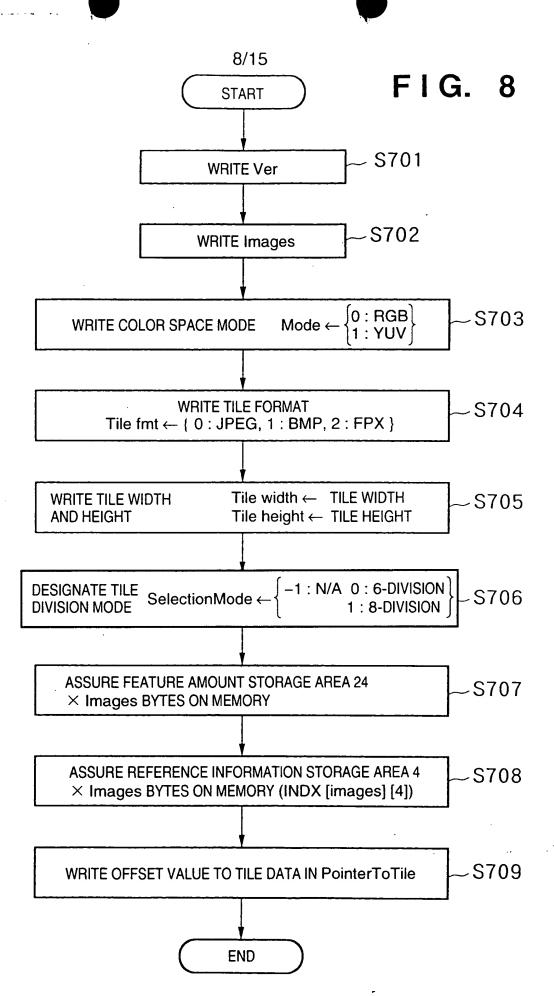
)
SOI		
APP0		
DHT	HUFFMAN TABLE	
DQT	QUANTIZATION TABLE	
SOF ₀		501
sos		301
	HUFFMAN CODE	
EOI		
SOI		,
APP0		
DHT	·	
DQT]
SOF ₀] 502
SOS		502
FOI		
SOI		¬ !
SOS		
EOI		_

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FIG. 6







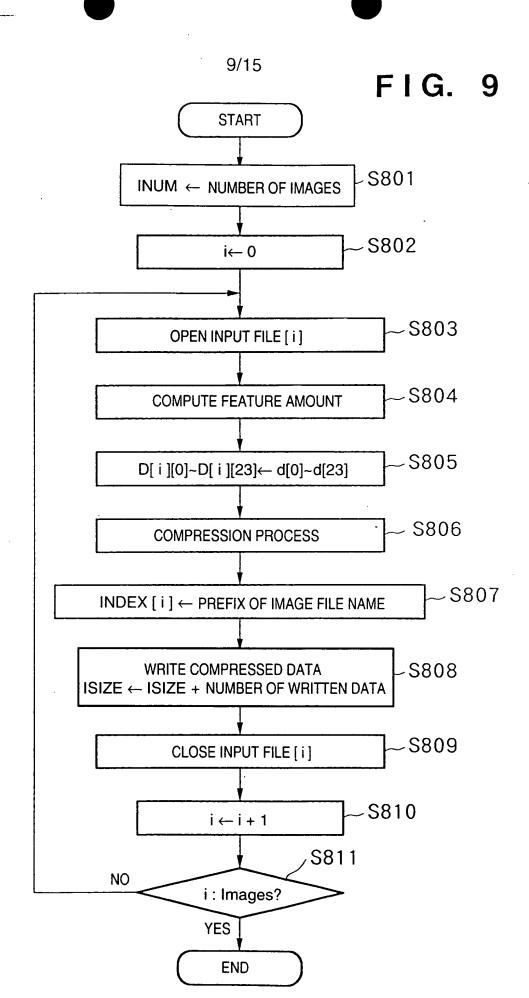


FIG. 10

(0, 0)	(1, 0)	(2, 0)				
(0, 1)	(1, 1)	(2, 1)	H			
W						

TSESIBE W7EST



FIG. 11

